

**In the Specification:**

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Page 6, lines 14-21 through Page 7, lines 1-6; replace the paragraph with the following replacement paragraph:

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These and other objects of this invention are addressed by a breathable elastic film comprising a blended or compounded product formed by blending or compounding a high performance elastomer and a filled low performance elastomer, the filler including a plurality of particles suitable for forming pores in the film upon stretch-thinning of the film. In accordance with a particularly preferred embodiment of this invention, the high performance elastomer is a styrenic block copolymer and the low performance elastomer is a polyolefin. Upon stretch-thinning of the film, micropores are formed by the low performance elastomer portion of the film. In accordance with one embodiment of this invention, the high performance elastomer is also filled with particles suitable for pore formation whereby, upon stretch-thinning of the film, micropores are formed by both the high performance elastomer portion and the low performance elastomer portion of the film. The microporous stretch-thinned film of this invention demonstrates both high breathability as well as elastic stretch properties greater than 100 percent and recovery.